

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

1. (Currently Amended) A fastening/unfastening method using a plastic fastener comprising a first segment produced by extrusion molding a long first segment such that a first base and a protrusion formed on a front surface of the first base have identical sections in one direction and by cutting the long first segment into pieces with a specified length, and a second segment produced by extrusion molding a long second segment such that a second base and a groove formed on a front surface of the second base have identical sections in one direction and by cutting the long second segment into pieces with a specified length, wherein:

the protrusion and the groove are engaged with each other by pressures applied from respective back sides of the first base and the second base; and

the engagement of the protrusion and the groove is canceled only by sliding the protrusion together with the first base in the direction where the protrusion has identical sections and by sliding the groove together with the second base in the direction where the groove has identical sections; and

the engagement of the protrusion with the groove by pressures applied from the respective back sides of the first base and the second base is not canceled by pressures applied in directions opposite to the pressing directions for the engagement.

2. (Canceled)

3. (Currently Amended) A plastic fastener comprising a first segment produced by extrusion molding a long first segment such that a first base and a protrusion formed on a front surface of the first base and having a stopper hook on its end have identical sections in one direction and by cutting the long first segment into pieces with a specified length, and a second segment produced by extrusion molding a long second segment such that a second base and a groove formed on a front surface of the second base to nip the stopper hook of the protrusion have identical sections in one direction and by cutting the long second segment into pieces with a specified length, wherein:

the protrusion and the groove are engaged with each other by pressures applied from respective back sides of the first base and second base; and

the engagement of the protrusion and the groove is canceled ~~only~~ by sliding the protrusion together with the first base in the direction where the protrusion has identical sections and by sliding the groove together with the second base in the direction where the groove has identical sections; and

the protrusion and the groove are of shapes which prohibit the engagement of the protrusion and the groove from being canceled by pressures in directions opposite to the pressing directions for the engagement.

4. (Original) A plastic fastener according to claim 3, wherein each of the first base and the second base has a plurality of protrusions formed side by side thereon,

so that grooves are made between the protrusions on each of the first base and the second base.

5. (Original) A plastic fastener according to claim 3, wherein the first segment with the protrusion on the first base and the second segment with the groove on the second base have identical sections with each other.

6. (Original) A plastic fastener according to claim 3, wherein adhesive layers are provided on the respective back sides of the first base and the second base.

7. (Original) An envelope comprising a main body and a lid for covering an opening portion of the main body, further comprising:

the first segment and the second segment as set forth in claim 3 on the main body and on the lid, respectively, at positions opposite to each other.

8. (Original) A bag comprising the first segment and the second segment as set forth in claim 3 on an inner surface in an opening portion, at positions opposite to each other.

9. (Original) A tie comprising the first segment and the second segment as set forth in claim 3 on both ends, respectively.